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1. An intraocular implant suitable for use as an artificial lens implant in a human eye comprising:

a non-inflatable, non-expandable optic member having a central axis and an outer periphery, and inflatable haptic means coupled to and circumferentially surrounding said outer periphery of said optic member for engaging the tissue of a human eye and

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positioning said optic member in the eye when said haptic means is inflated.

2. The intraocular implant of claim 1, wherein: said inflatable haptic means comprises flexible wall structure coupled to said outer periphery of said optic member and defining an enclosed chamber for receiving a fluid for inflating said haptic means.

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